

IN THE CLAIMS

Please amend claims 1, 9, 12 and 20 as follows:

1. (Amended) A processor-based method for use in analyzing non-fully structured data which is associated with one or more events, the method comprising the steps of:

parsing at least a portion of the non-fully structured data according to one or more parsing rules to convert the at least a portion of non-fully structured data to structured data;

²
A providing presentation operations which are respectively able to provide a presentation of at least a portion of the non-fully structured data, format at least a portion of the structured data to provide a presentation of a graphical representation of the at least a portion of structured data, and format at least a portion of the structured data to provide a presentation of a summary representation of the at least a portion of structured data; and

coordinating data associated with two or more of the presentations, when desired, to enable a coordinated analysis of the data.

9. (Amended) A system for use in analyzing non-fully structured data which is associated with one or more events, the system comprising:

a parsing engine which parses at least a portion of the non-fully structured data according to one or more parsing rules to convert the at least a portion of non-fully structured data to structured data;

³
A viewers which are respectively able to provide a presentation of at least a portion of the non-fully structured data, format at least a portion of the structured data to provide a presentation of a graphical representation of the at least a portion of structured data, and format at least a portion of the structured data to provide a presentation of a summary representation of the at least a portion of structured data, wherein data associated with two or more of the presentations is coordinated, when desired, to enable a coordinated analysis of the data; and

a selection and control engine coupled to the parsing engine and the viewers which controls operations associated with the parsing engine and the viewers.

12. (Amended) Apparatus for use in analyzing non-fully structured data which is associated with one or more events, the apparatus comprising:

A⁴ at least one processor operable to: (i) parse at least a portion of the non-fully structured data according to one or more parsing rules to convert the at least a portion of non-fully structured data to structured data; (ii) provide presentation operations which are respectively able to provide a presentation of at least a portion of the non-fully structured data, format at least a portion of the structured data to provide a presentation of a graphical representation of the at least a portion of structured data, and format at least a portion of the structured data to provide a presentation of a summary representation of the at least a portion of structured data; and (iii) coordinate data associated with two or more of the presentations, when desired, to enable a coordinated analysis of the data; and

memory coupled to the at least one processor for storing at least one of the non-fully structured data, the structured data and the one or more parsing rules.

20. (Amended) An article of manufacture for use in analyzing non-fully structured data which is associated with one or more events, comprising a machine readable medium containing one or more programs which when executed implement the steps of:

A⁵ parsing at least a portion of the non-fully structured data according to one or more parsing rules to convert the at least a portion of non-fully structured data to structured data;

providing presentation operations which are respectively able to provide a presentation of at least a portion of the non-fully structured data, format at least a portion of the structured data to provide a presentation of a graphical representation of the at least a portion of structured data, and format at least a portion of the structured data to provide a presentation of a summary representation of the at least a portion of structured data; and

coordinating data associated with two or more of the presentations, when desired, to enable a coordinated analysis of the data.